Semination   Sem	Project Title	Funding	Institution	
Necesiary Characteration of Austin Gene CHD8 in Shaping ne Brann   Solon   Solon Children's Hospital State University   Pennsylvania State University   Pennsy	Illumina, Inc.	\$0	Illumina, Inc.	
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Neurods/ingreidenteral Disorders  50 60 (1900) (190		\$0	Boston Children's Hospital	
Identifying genetic variants on the Y chromosome of males with autism  Simons Simplex Collection support grant  Simons		\$0	Pennsylvania State University	
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Whole exome sequencing of Simons Simplex Collection quads Simons Simplex Collection support grant A genome-wide search for autism genes in the SSC UCLA Simons Simplex Collection support grant Simons Simplex	Identifying genetic variants on the Y chromosome of males with autism	\$0	The Hospital for Sick Children	
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High-throughput Screening of Novel Trinucleotide Repeat Expansion in Aulism Spectrum Disorders Aulism Spectrum Disorders Augenome-wide search for aulism genes in the SSC UCLA  \$0  University of California, Los Angeles  Beston Children's Hospital  University of Illinois at Chicago  University of Illinois at Chicago  University of Illinois at Chicago  University of Washington  University of Washington  University of Washington  University of Washington  University of Missouri  Simons Simplex Collection support grant  \$10,000  University of Missouri  Simons Simplex Collection support grant  \$10,000  University of Missouri  Simons Simplex Collection support grant  \$10,000  University of Missouri  Simons Simplex Collection support grant  \$10,000  University of California, Los Angeles  Simons Simplex Collection support grant  \$10,000  Washington University of Missouri  Simons Simplex Collection support grant  \$10,000  University of California, Los Angeles  Washington  University of Missouri  University of Missouri  Washington  University of Missouri  Washington  University of California, Los Angeles  Washington  University of Washington  University of Washington  University of Washington  University of Missouri  Washington University of Missouri  University of University of Missouri  University of University of Missouri  University of University of University  Washington University of University  Washington University of University  University of University of University  Washington University of University  Washington University of University	Whole exome sequencing of Simons Simplex Collection quads	\$0	University of Washington	
Autism Spectrum Disorders         Common Wilders and For autism genes in the SSC UCLA         SO         University of California, Los Angeles           Simons Simplex Collection support grant         \$4,134         University of Illinois at Chicago           Simons Simplex Collection support grant         \$10,000         Vanderbill University of Illinois at Chicago           Simons Simplex Collection support grant         \$10,000         Vanderbill University of Washington           Simons Simplex Collection support grant         \$10,000         Vale University of Washington           Simons Simplex Collection support grant         \$10,000         Vale University of Washington           Simons Simplex Collection support grant         \$10,000         Vale University of Missouri           Simons Simplex Collection support grant         \$10,000         Modell University of Missouri           Simons Simplex Collection support grant         \$10,000         Modell University of Missouri           Simons Simplex Collection support grant         \$10,000         Modell University of California, Los Angeles           Simons Simplex Collection support grant         \$10,000         Modell University of Missouri           Simons Simplex Collection support grant         \$10,000         Modell University of Missouri           Simons Simplex Collection support grant         \$10,000         Modellation State of Missouri           Geno	Simons Simplex Collection support grant	\$0	Columbia University	
Simons Simplex Collection support grant 51,000 10,0		\$0	The Hospital for Sick Children	
Simons Simplex Collection support grant \$4.134 University of Illinois at Chicago Simons Simplex Collection support grant \$10,000 Vanderbilt University Simons Simplex Collection support grant \$10,000 University of Washington Simons Simplex Collection support grant \$10,000 Vale University of Washington Simons Simplex Collection support grant \$10,000 University of Missouri Simons Simplex Collection support grant \$10,000 University of Missouri Simons Simplex Collection support grant \$10,000 University of Missouri Simons Simplex Collection support grant \$10,000 Baylor College of Medicine Simons Simplex Collection support grant \$10,000 McGill University Health Centre-Moniteal Children's Hospital Simons Simplex Collection support grant \$13,200 McGill University of California, Los Angeles Sequence-based discovery of genes with pleiotropic effects across diagnostic boundaries and throughout the lifespan Genomic profiling of autism families using whole-genome sequencing \$45,280 Institut Pasteur Dossage effects of DUF1220 gene subtype CON1 in autism \$65,250 University of Colorado, Denver Cryptic chromosomal aberrations contributing to autism \$65,250 Missaschusetts General Hospital Genome Squencing pilot of Simons Simplex Collection \$100,643 University of Washington Elucidating pathogenic mutations disrupting RNA regulation in autism \$112,500 Columbia University of Washington Conputational tools to analyze SNP data from patients with mental illness \$120,877 PARTEK, INC. Genome-wide analysis of clie-regulatory elements in autism \$125,000 Washington University in St. Louis Culturistic and analysis of functional networks perturbed in autism \$125,000 The Hospital for Sick Children Whole-exome sequencing to identify causative genes for autism \$134,203 Rockefeller University Whole-exome sequencing to identify causative genes for autism \$134,203 Cognome Sequencing University University	A genome-wide search for autism genes in the SSC UCLA	\$0	University of California, Los Angeles	
Simons Simplex Collection support grant \$10,000 University of Washington University Univ	Simons Simplex Collection support grant	\$0	Boston Children's Hospital	
Simons Simplex Collection support grant \$10,000 Vale University of Washington  Simons Simplex Collection support grant \$10,000 University of Missouri  Simons Simplex Collection support grant \$10,000 University of Missouri  Simons Simplex Collection support grant \$10,000 Baylor College of Medicine  Simons Simplex Collection support grant \$10,000 McGill University Health Centre- Montreal Children's Hospital  Simons Simplex Collection support grant \$13,000 McGill University of California, Los Angeles  Simons Simplex Collection support grant \$13,000 University of California, Los Angeles  Sequence-based discovery of genes with pleiotropic effects across disgnostic boundaries and throughout the lifespan \$29,995 Massachusetts General Hospital  Sequence-based discovery of genes with pleiotropic effects across disgnostic boundaries and throughout the lifespan \$45,280 Institut Pasteur  Dosage effects of DUF1220 gene subtype CON1 in autism \$62,500 University of Colorado, Denver  Cryptic chromosomal aberrations contributing to autism \$65,125 Massachusetts General Hospital  Genome Sequencing pilot of Simons Simplex Collection \$100,643 University of Washington  Elucidating pathogenic mutations disrupting RNA regulation in autism \$112,500 Columbia University Massington  Computational tools to analyze SNP data from patients with mental ilines \$125,000 Washington University in St. Louis  Heritilitation and analysis of functional networks perturbed in autism \$125,000 Washington University  Autism Spectrum Disorders: Genomes to Outomes \$133,500 The Hospital for Sick Children  Whole-exome sequencing to identify causative genes for autism \$134,203 Rockefeller University  Investigating the role of somatic mutations in autism spectrum disorders	Simons Simplex Collection support grant	\$4,134	University of Illinois at Chicago	
Simons Simplex Collection support grant \$10,000 Yale University Missouri  Simons Simplex Collection support grant \$10,000 University of Missouri  Simons Simplex Collection support grant \$10,000 McGill University Health Centre- Montreal Children's Hospital  Simons Simplex Collection support grant \$10,000 McGill University Health Centre- Montreal Children's Hospital  Simons Simplex Collection support grant \$13,200 University of California, Los Angeles  Sequence-based discovery of genes with pleiotropic effects across diagnostic boundaries and throughout the lifespan \$29,995 Massachusetts General Hospital  Genomic profiling of autism families using whole-genome sequencing \$45,280 Institut Pasteur  Dosage effects of DUF1220 gene subtype CON1 in autism \$62,500 University of Colorado, Denver  Cryptic chromosomal aberrations contributing to autism \$65,125 Massachusetts General Hospital  Genome Sequencing pilot of Simons Simplex Collection \$100,643 University of Washington  Elucidating pathogenic mutations disrupting RNA regulation in autism \$112,500 Columbia University of Washington  Computational tools to analyze SNP data from patients with mental illness \$120,877 PARTEK, INC.  Genome-wide analysis of functional networks perturbed in autism \$125,000 Columbia University in St. Louis  Identification and analysis of functional networks perturbed in autism \$125,000 Columbia University  Autism Spectrum Disorders: Genomes to Outcomes \$133,500 The Hospital for Sick Children  Whole-exome sequencing to identify causative genes for autism \$134,203 Rockefeller University  Oregon Health & Science University	Simons Simplex Collection support grant	\$10,000	Vanderbilt University	
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Simons Simplex Collection support grant \$10,000 McGill University Health Centre- Montreal Children's Hospital Simons Simplex Collection support grant \$13,200 University Health Centre- Montreal Children's Hospital Sequence-based discovery of genes with pleiotropic effects across diagnostic boundaries and throughout the lifespan \$45,280 Institut Pasteur Dosage effects of DUF1220 gene subtype CON1 in autism \$62,500 University of Colorado, Denver Cryptic chromosomal aberrations contributing to autism \$65,125 McGillenting and throughout for Simons Simplex Collection \$100,643 University of Washington Elucidating pathogenic mutations disrupting RNA regulation in autism \$112,500 Columbia University Computational tools to analyze SNP data from patients with mental illness \$120,877 PARTEK, INC. Genome-wide analysis of functional networks perturbed in autism \$125,000 Washington University Identification and analysis of functional networks perturbed in autism \$125,000 Columbia University Autism Spectrum Disorders: Genomes to Outcomes \$133,500 The Hospital for Sick Children Whole-exome sequencing to identify causative genes for autism \$134,203 Oregon Health & Science University	Simons Simplex Collection support grant	\$10,000	Yale University	
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Sequence-based discovery of genes with pleiotropic effects across diagnostic boundaries and throughout the lifespan  Genomic profiling of autism families using whole-genome sequencing  S45,280  Institut Pasteur  Dosage effects of DUF1220 gene subtype CON1 in autism  S62,500  University of Colorado, Denver  Cryptic chromosomal aberrations contributing to autism  S65,125  Massachusetts General Hospital  Genome Sequencing pilot of Simons Simplex Collection  S100,643  University of Washington  Elucidating pathogenic mutations disrupting RNA regulation in autism  S112,500  Columbia University  Computational tools to analyze SNP data from patients with mental illness  S120,877  PARTEK, INC.  Genome-wide analysis of cis-regulatory elements in autism  S125,000  Washington University in St. Louis  Identification and analysis of functional networks perturbed in autism  S125,000  Autism Spectrum Disorders: Genomes to Outcomes  S133,500  The Hospital for Sick Children  Whole-exome sequencing to identify causative genes for autism  S134,203  Rockefeller University  Oregon Health & Science University	Simons Simplex Collection support grant	\$10,000	McGill University Health Centre- Montreal Children's Hospital	
diagnostic boundaries and throughout the lifespan  Genomic profiling of autism families using whole-genome sequencing  \$45,280  Institut Pasteur  University of Colorado, Denver  Cryptic chromosomal aberrations contributing to autism  \$65,125  Massachusetts General Hospital  Genome Sequencing pilot of Simons Simplex Collection  \$100,643  University of Washington  Elucidating pathogenic mutations disrupting RNA regulation in autism  \$112,500  Computational tools to analyze SNP data from patients with mental illness  \$120,877  Genome-wide analysis of cis-regulatory elements in autism  \$125,000  Identification and analysis of functional networks perturbed in autism  \$125,000  Autism Spectrum Disorders: Genomes to Outcomes  \$133,500  The Hospital for Sick Children  Whole-exome sequencing to identify causative genes for autism  \$134,203  Institut Pasteur  University of Colorado, Denver  University of Washington  University  Columbia University  PARTEK, INC.  Columbia University in St. Louis  Columbia University in St. Louis  The Hospital for Sick Children  Whole-exome sequencing to identify causative genes for autism  \$134,203  Rockefeller University  Oregon Health & Science University	Simons Simplex Collection support grant	\$13,200	University of California, Los Angeles	
Dosage effects of DUF1220 gene subtype CON1 in autism \$62,500 University of Colorado, Denver  Cryptic chromosomal aberrations contributing to autism \$65,125 Massachusetts General Hospital  Genome Sequencing pilot of Simons Simplex Collection \$100,643 University of Washington  Elucidating pathogenic mutations disrupting RNA regulation in autism \$112,500 Columbia University  Computational tools to analyze SNP data from patients with mental illness \$120,877 PARTEK, INC.  Genome-wide analysis of cis-regulatory elements in autism \$125,000 Washington University in St. Louis  Identification and analysis of functional networks perturbed in autism \$125,000 Columbia University  Columbia University  The Hospital for Sick Children  Whole-exome sequencing to identify causative genes for autism \$134,203 Rockefeller University  Investigating the role of somatic mutations in autism spectrum disorders \$139,366 Oregon Health & Science University		\$29,995	Massachusetts General Hospital	
Cryptic chromosomal aberrations contributing to autism  Sequencing pilot of Simons Simplex Collection  \$100,643  University of Washington  Elucidating pathogenic mutations disrupting RNA regulation in autism  \$112,500  Columbia University  Computational tools to analyze SNP data from patients with mental illness  \$120,877  PARTEK, INC.  Genome-wide analysis of cis-regulatory elements in autism  \$125,000  Washington University in St. Louis  Identification and analysis of functional networks perturbed in autism  \$125,000  Columbia University  Columbia University  The Hospital for Sick Children  Whole-exome sequencing to identify causative genes for autism  \$134,203  Rockefeller University  Investigating the role of somatic mutations in autism spectrum disorders  \$139,366  Massachusetts General Hospital  University of Washington  Columbia University  The Hospital for Sick Children  Rockefeller University  Oregon Health & Science University	Genomic profiling of autism families using whole-genome sequencing	\$45,280	Institut Pasteur	
Genome Sequencing pilot of Simons Simplex Collection \$100,643 University of Washington  Elucidating pathogenic mutations disrupting RNA regulation in autism \$112,500 Columbia University  Computational tools to analyze SNP data from patients with mental illness \$120,877 PARTEK, INC.  Genome-wide analysis of cis-regulatory elements in autism \$125,000 Washington University in St. Louis  Identification and analysis of functional networks perturbed in autism \$125,000 Columbia University  Autism Spectrum Disorders: Genomes to Outcomes \$133,500 The Hospital for Sick Children  Whole-exome sequencing to identify causative genes for autism \$134,203 Rockefeller University  Investigating the role of somatic mutations in autism spectrum disorders \$139,366 Oregon Health & Science University	Dosage effects of DUF1220 gene subtype CON1 in autism	\$62,500	University of Colorado, Denver	
Elucidating pathogenic mutations disrupting RNA regulation in autism  \$112,500  Computational tools to analyze SNP data from patients with mental illness  \$120,877  PARTEK, INC.  Genome-wide analysis of cis-regulatory elements in autism  \$125,000  Washington University in St. Louis  Identification and analysis of functional networks perturbed in autism  \$125,000  Columbia University  Columbia University  The Hospital for Sick Children  Whole-exome sequencing to identify causative genes for autism  \$133,500  Rockefeller University  Investigating the role of somatic mutations in autism spectrum disorders  \$139,366  Oregon Health & Science University	Cryptic chromosomal aberrations contributing to autism	\$65,125	Massachusetts General Hospital	
Computational tools to analyze SNP data from patients with mental illness \$120,877 PARTEK, INC.  Genome-wide analysis of cis-regulatory elements in autism \$125,000 Washington University in St. Louis  Identification and analysis of functional networks perturbed in autism \$125,000 Columbia University  Autism Spectrum Disorders: Genomes to Outcomes \$133,500 The Hospital for Sick Children  Whole-exome sequencing to identify causative genes for autism \$134,203 Rockefeller University  Investigating the role of somatic mutations in autism spectrum disorders \$139,366 Oregon Health & Science University	Genome Sequencing pilot of Simons Simplex Collection	\$100,643	University of Washington	
Genome-wide analysis of cis-regulatory elements in autism  \$125,000  Columbia University in St. Louis  Autism Spectrum Disorders: Genomes to Outcomes  \$133,500  The Hospital for Sick Children  Whole-exome sequencing to identify causative genes for autism  \$134,203  Rockefeller University  Investigating the role of somatic mutations in autism spectrum disorders  \$139,366  Washington University in St. Louis  Columbia University  The Hospital for Sick Children  Rockefeller University  Oregon Health & Science University	Elucidating pathogenic mutations disrupting RNA regulation in autism	\$112,500	Columbia University	
Identification and analysis of functional networks perturbed in autism  \$125,000  Columbia University  Autism Spectrum Disorders: Genomes to Outcomes  \$133,500  The Hospital for Sick Children  Whole-exome sequencing to identify causative genes for autism  \$134,203  Rockefeller University  Investigating the role of somatic mutations in autism spectrum disorders  \$139,366  Oregon Health & Science University	Computational tools to analyze SNP data from patients with mental illness	\$120,877	PARTEK, INC.	
Autism Spectrum Disorders: Genomes to Outcomes \$133,500 The Hospital for Sick Children  Whole-exome sequencing to identify causative genes for autism \$134,203 Rockefeller University  Investigating the role of somatic mutations in autism spectrum disorders \$139,366 Oregon Health & Science University	Genome-wide analysis of cis-regulatory elements in autism	\$125,000	Washington University in St. Louis	
Whole-exome sequencing to identify causative genes for autism  \$134,203  Rockefeller University  Investigating the role of somatic mutations in autism spectrum disorders  \$139,366  Oregon Health & Science University	Identification and analysis of functional networks perturbed in autism	\$125,000	Columbia University	
Investigating the role of somatic mutations in autism spectrum disorders \$139,366 Oregon Health & Science University	Autism Spectrum Disorders: Genomes to Outcomes	\$133,500	The Hospital for Sick Children	
	Whole-exome sequencing to identify causative genes for autism	\$134,203	Rockefeller University	
3/3-Sequencing Autism Spectrum Disorder Extended Pedigrees \$160,000 UNIVERSITY OF PENNSYLVANIA	Investigating the role of somatic mutations in autism spectrum disorders	\$139,366	Oregon Health & Science University	
	3/3-Sequencing Autism Spectrum Disorder Extended Pedigrees	\$160,000	UNIVERSITY OF PENNSYLVANIA	

Project Title	Funding	Institution	
Genomic influences on development and outcomes in infants at risk for autism	\$171,665	University of Alberta	
Mitochondria and the etiology of autism	\$175,000	Children's Hospital of Philadelphia	
2/3 Sequencing Autism Spectrum Disorder Extended Pedigrees	\$231,750	University of Washington	
Complex Genetic Architecture of Chromosomal Aberrations in Autism	\$248,999	Massachusetts General Hospital	
Mutations in noncoding DNA and the missing heritability of autism	\$275,697	University of California, San Diego	
Genetic basis of phenotypic variability in 16p11.2 deletion or duplication	\$281,679	University of Washington	
1/3 - Sequencing Autism Spectrum Disorder Extended Pedigrees	\$298,000	University of Utah	
Novel Statistical methods for DNA Sequencing Data, and applications to Autism.	\$318,575	Columbia University	
Sequencing Female-enriched Multiplex Autism Families (FEMFs)	\$353,610	Johns Hopkins University	
Pieces of the Puzzle: Uncovering the Genetics of Autism	\$374,636	Broad Institute, Inc.	
DEVELOPING NEW STATISICAL METHODS TO DETECT RARE VARIANTS INVOLVED IN NEUROPSYCHIATRIC DISORDERS	\$497,683	National Institutes of Health	
Accelerating Autism Genetics via Whole Population Ascertainment in Denmark	\$504,821	Broad Institute, Inc.	
Next Generation Gene Discovery in Familial Autism	\$653,540	University of Washington	
Autism genetics: homozygosity mapping and functional validation	\$765,736	CHILDREN'S HOSPITAL CORPORATION	
Genetic Epidemiology of Complex Traits	\$808,519	National Institutes of Health	
Genetic basis of autism	\$4,000,000	Cold Spring Harbor Laboratory	